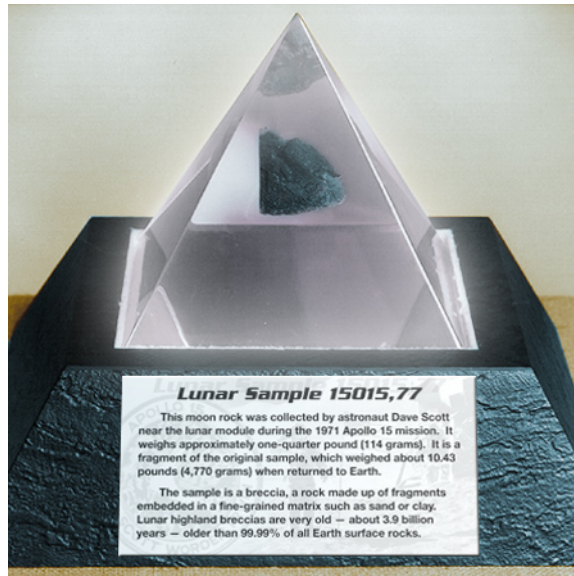


Apollo 15 Lunar Sample

The Apollo 15 Lunar Sample is an actual piece of a larger rock retrieved from the moon by Dave Scott in 1971. The Lunar Sample must be handled with extreme care and security at all times. De-tailed instructions for handling will be provided to each exhibitor.

An optional 10-foot backdrop is available for displaying this artifact. (A separate data sheet is available for this option.)



General Specifications

Dimensions:

- 2' x 2'

Electrical Requirements:

- One 110 Volt 20 Amp drop

Value for Insurance:

- Priceless

Special Notes

- Lunar Sample cannot be shipped
- Lunar Sample must be guarded adequately, locked up safely, or hand-carried by personnel in charge of the sample AT ALL TIMES
- This exhibit is suitable for indoor use only
- See Exhibits web site below for required application form, loan agreement and contact information:
<http://outreach.msfc.nasa.gov/>

Assembly Specifications

Assembly Equipment Required:

- None

Labor Required:

- One person

Assembly Time:

- Approximately one hour

Assembly Notes:

- Instructions for assembly/setup are included

exhibit data sheet